2ND AND FINAL BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
EIRL-01	Auto Refracto Keratometer: REFRACTOMETRY: • Vertex Distance (VD): 0.0, 12.0, 13.5, 15.0, •Sphere(SPH): -25.00 ~ +22.00 D (when VD=12 mm) (Increments: 0.12 and 0.25 D), • Cylinder (CYL): 0.00 ~ $10.00 D (Increments : 0.12 and 0.25 D), • Axis (AX): 1 ~ 180° (Increments: 1°), • Pupil Distance (PD): 10 ~ 88 mm, • Minimum Pupil Diameter: 2.0 mm, KERATOMETRY: • Radius of Curvature; 5.0 ~ 10.2 mm (Increments: 0.01 mm), • Corneal astigmatism: 33.00 ~ 67.50 D (when cornea equivalent refractive index is 1.3375) (Increments: 0.05/0.12/0.25 D),• Corneal astigmatism: 0.00 ~-15.00 D(Increments: 0.05/0.12/0.25 D), • Axis: 1 ~ 180° (Increments : 1°), • Corneal Diameter: 2.0 ~ 14.0 mm (Increments: 0.1 mm), • Memory of Data: 10 measured value for each eye, • Internal Printer: Thermal line printer with Auto-Cutter function, • Monitor: 14.48cm(5.7 inch) TFT LCD (640x480 pixels, Touch-Screen function), • Power supply: AC100-240V, 50/60Hz, • Dimensions: Approximately									
	Measurements taken on									
	Auto Refracto Keratometer	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	642000.00	642000.00
EIRL-02	Optech refraction opthalmic chair unit with diatance vision drum, surgeon stool, writing Pad.									
	Measurements taken on									
	Optech refraction opthalmic chair	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	165000.00	165000.00
EIRL-03	Opthalmic operating microscope: Surgical Microscope • Vertical Storke: 600 mm, • Eyepiece: 10x (Option 12.5x), • Optics: Apochromatic, • Binocular tube: 45° inclined / 90° Tillable, F=200mm, • Magnification changer: Manual step (Option Motorized step zoom 1:6) Foot Control, • Magnification: 0.4x, 0.6x, 1.0x, 1.6x, 2.5x, • Objective: F=225mm (Option F=200mm), • Focusing: Motorized Focusing with Foot Control. Electrical Specifications, • Power supply: • -110-230V, 50-60Hz • Power in VA: 50 VA, • Light source: LED, • Fuse rating: 2A, • Classification: Class 1 Type B									
	Measurements taken on									
	Opthalmic operating microscope	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	1260000.00	1260000.00
EIRL-04	C-Arm with Image Intensifier (9" 1.1) Application: For extremities and advanced Ortho, Spinal, Neuro, Uro and Gastro procedures under fluoroscopy. Salient Features: 1) DigiMEM-HD memory with 1000 image storage. 2) 32" monitor with split screen mounted on open sleek trolley. 3) USB storage and transfer for image archival. 4)Emergency exposure mode. 5) Self diagnostic program to maintain highest uptime.									
	Measurements taken on									
	C-Arm with Image Intensifier	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	1960000.00	1960000.00
EIRL-05	Baby Warmer: Illumination source: Blue LEDs + White observation lights, Peak spectral irradiance: >40 W/cm/nm at recommended treatment distance measured with Ocean Optics Spectrophotometer, Peak wavelength: 451nm, Emission spectrum: 445–470nm (bounds of FWHM range), Effective surface area: 50cm x 25cm (at recommended treatment distance), Irradiance ratio: >0.4 (minimum / maximum irradiance), Time totalizer: Machine run time totalizer + Therapy time totalizer, LCD: Backlit									
	Measurements taken on									
	Baby warmer	3	1				2.00			
						Total Qty	2.00			

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ASSISTANT ENGINEER 24/05

Asst. Executive Engineer
Project Division
Yelahanka Zone

ASSISTANT EXECUTIVE ENGINEER

2ND AND FINAL BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
						Present Qty	**2.00**	Nos	60500.00	121000.00
EIRL-06	Baby warmer with phto theraphy									
	Measurements taken on									
	Baby warmer with phto theraphy	2	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	112000.00	112000.00
EIRL-07	ENT Microscope monitor and Camera									
	Measurements taken on									
	ENT Microscope monitor and Camera	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	200000.00	200000.00
EIRL-08	Opthalmic operation OT Cable (Patient unit for opthalmic Surgery)									
	Measurements taken on									
	Opthalmic operation OT Cable	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	155000.00	155000.00

Totoal Amount (Medical)	**14464950.87**
Totoal Amount (Civil Works)	**1608972.05**
Total Amount (Civil) Without Tax	**44190.00**
Total Amount (Civil) With Tax	**1564782.05**
GST 12%	**187773.85**
Grand Total	**1,62,61,697.09**

1,62,60,690=00

25/5/2022

25/5/2022

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DSR INFRATECH * BANGALURU * For, Date: CONSULTANCY

ASSISTANT ENGINEER 24/05

Asst. Executive Engineer Project Division

ASSISTANT EXECUTIVE ENGINEER

2ND AND FINAL BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 268	KSRB 4-6.2 : Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for suspended floors,landings, balconies and likes, thickness upto 200 mm including cost of all materials, labour complete as per specificaitons for heights more than 3.50m from Ground level Specification No. KBS 4.6.2 -0 to 5mts (Page no-16, Item No-4.29.2 of PWD SR 2018-19.)									
	Measurements taken on									
	Raft Sides	1	2	4.4		0.35	3.08			
		1	2	3.9		0.35	2.73			
	Wall	2	2	4.4		3.00	52.80			
		2	2	3.9		3.00	46.80			
	Slab Shuttering	1	1	3.5	4.00		14.00			
	Slab Sides	2	1	4.4		0.25	2.20			
		2	1	3.9		0.25	1.95			
	Man Hole side	1	1	2.4		0.25	0.60			
	Stone Bench Platform Concrete Shuttering	5	2	2.4		0.20	4.80			
		5	2	1.5		0.20	3.00			
		3	2	2.4		0.20	2.88			
		3	2	1.8		0.20	2.16			
						Total Qty	137.00			
						Present Qty	**137.00**	Sqm		
						Qty upto 125%	**118.25**	Sqm	491.00	58060.75
						Qty above 125%	**18.75**	Sqm	491.00	9206.25

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

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Project Division
Yelahanka Zone

2ND AND FINAL BILL										
Measurements Recorded On:										
Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 269	C.I manhole cover with frame 610x455mm size (38 Kgs) (Page no-XXIV, Item No-624 of PWD SR 2018-19.)									
	Measurements taken on									
	Sump	1	1				1.00			
						Total Qty	1.00			
						Present Qty	**1.00**	Nos	2651.40	2651.40

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Asst. Executive Engineer
Project Division
Yelahanka Zone

2ND AND FINAL BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 270	KSRB : 2.3 : Filling available excavated earth (excluding rock) in sides of foundations upto plinth in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m and lift upto 1.5m including cost of all labour complete as per specification.									
	Measurements taken on									
	Filling available earth	**Item Not Operated**								

Item No. 271	Earth work in EXCAVATION FOR PIPELINE TRENCHES upto, 600 mm trench width by mechanical / manual means as per drawing, and technical specifications, including setting out, shoring, strutting,, barricading, danger lighting bracing, using sight rails & boning rods at every 100 M wherever necessary as directed, removal of stumps, and other deleterious matters, dressing of sides & leveling the bottom, of trench to the extent required, utilizing the available excavated earth locally for the work etc. complete IN ORDINARY SOILS / ALL, SOILS / HARD SOILS etc. for: (Page no-54, Item No-8.1(PIPELINE WORKS FOR WATER SUPPLY & UGD WORKS EXCAVATION), of BWS & DB SR 2017-18.)									
	Measurements taken on									
	Vide pre easurement Qty						11.70			
	P-22					**Total Qty**	11.70			
						Present Qty	**11.70**	Cum	216.04	2527.67

Item No. 272	Supplying PVC ring tight pipes conforming to IS 4985:2000 with latest amendments and conveying to worksite, rolling and lowering into trenches, laying true to line and level and perfect linking at joints, testing and commissioning, including loading unloading at both destinations and cuts of pipes wherever necessary including jointing of PVC pipes and specials (excluding cost of specials) with jointing of approved type, with all labour with all lead & lift including encasing the pipe alround to a depth of not less than 15 cms. with soft gravel or selected earth available from the excavation etc. complete and giving necessary hydraulic test to the required pressure as per ISS (Contractor will make his own arrangements for procuring water for testing)- etc. for: PVC pipes 50 mm outer dia., 6 kg/sqcm & class 5									
	Measurements taken on									
	Vide pre easurement Qty						76.00			
	P-24					**Total Qty**	76.00			
						Present Qty	**76.00**	Rmt	147.30	11194.80
Item No. 273	REFILLING OF EARTH around pipelines, in layers not exceeding 20 cms. in depth, compacting each deposited layer by ramming after watering all lead and lift including cost of all labour including consolidation by mechanical means approved by the Engineer in charge, when earth is at suitable moisture content with desired field density upto 95% maximum dry density (modified heavy proctor test) for restoration of roads without settlement including HOM of machineries, complete. (The contractor shall take care while consolidating the earth, so that, pipes laid are not damaged due to mechanical compaction and shall restore the damaged pipes at his own cost, in case of damage) etc. with: Approved earth available nearby, lead upto 100 M and lift upto 1.5 M. Note: In exceptional cases, earth may be obtained from borrow pit with extra lead, duly obtaining approval from the Chief Engineer									
	Measurements taken on									
	Vide pre easurement Qty						9.95			
						Total Qty	9.95			
						Present Qty	**9.95**	Sqm	127.66	1269.58

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Sub Division

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